

Type	Hits	Search Text	DBs	Time Stamp
1	BRS 0	(selectively adj deposit) with (high adj dielectric)	USPAT	2002/06/19
2	BRS 0	(only adj deposit) with (high adj dielectric)	USPAT	2002/06/19
3	BRS 0	(only adj depositing) with (high adj dielectric)	USPAT	2002/06/19
4	BRS 1	(only with depositing) with (high adj dielectric)	USPAT	2002/06/19
5	BRS 10	(method with pzt).clm. and (pzt with (mask or masking or masked))	USPAT	2002/06/19
6	BRS 9	(instead with (blanket adj layer)) and ((257/\$.ccls.) or (438/\$.ccls.))	USPAT	2002/06/19
7	BRS 2	(polysilicon with (blanket adj layer) with masked) and ((257/\$.ccls.) or (438/\$.ccls.))	USPAT	2002/06/19
8	BRS 0	(gate with (blanket adj layer) with masked) and ((257/\$.ccls.) or (438/\$.ccls.))	USPAT	2002/06/19
9	BRS 2	(silicide with source with drain) and ((high adj dielectric) with gate) and ((high adj dielectric) with (buffer o	US-PGPUB	2002/06/20
10	BRS 5	(silicide with source with drain) and ((high adj dielectric) with gate) and ((high adj dielectric) with (buffer o	USPAT	2002/06/20
11	BRS 1	"6278165" and (protective with oxide)	USPAT	2002/06/20
12	BRS 1	"5923056" PN	USPAT	2002/06/20
13	BRS 3	(silicide with source with drain) and ((high adj dielectric) with gate) and ((high adj dielectric) with (buffer o	USPAT	2002/06/20
14	BRS 1	(silicide with source with drain) and ((metal adj oxide) with gate) and ((metal adj oxide) with (buffer or bar	USPAT; US-PGPUB	2002/06/20
15	BRS 0	(silicide with source with drain) and ((metal adj oxide) with gate) and ((metal adj oxide) with (buffer or bar	EPO; JPO; DERWENT; IBM_TDB	2002/06/20
16	BRS 1	(silicide with source with drain) and ((metal adj oxide) with (insulator or insulation or insulating)) and ((met	USPAT; US-PGPUB	2002/06/20
17	BRS 2	(silicide with source with drain) and ((metal adj oxide) with (insulator or insulation or insulating)) and buffer	USPAT; US-PGPUB	2002/06/20
18	BRS 0	(silicide with source with drain) and buffer and ((gate adj (insulator or dielectric or insulating or insulation)	EPO; JPO; DERWENT; IBM_TDB	2002/06/20
19	BRS 13	((silicide with source with drain) and barrier and ((gate adj (insulator or dielectric or insulating or insulat	USPAT; US-PGPUB	2002/06/20
20	BRS 15	(silicide with source with drain) and barrier and ((gate adj (insulator or dielectric or insulating or insulat	USPAT; US-PGPUB	2002/06/20
21	BRS 6	(silicide with source with drain) and barrier and ((gate adj (insulator or dielectric or insulating or insulat	USPAT; US-PGPUB	2002/06/20
22	BRS 0	(silicide with source with drain) and ((gate adj (insulator or dielectric or insulating or insulation)) with (met	EPO; JPO; DERWENT; IBM_TDB	2002/06/20
23	BRS 6	"6002150"	USPAT; US-PGPUB	2002/06/20
24	BRS 4	"6197668"	USPAT	2002/06/20
25	BRS 5	("5989957" "6013553" "6020024" "6100204" "6210999").pn.	USPAT	2002/06/20
26	BRS 0	("5989957" "6013553" "6020024" "6100204" "6210999").pn. and buffer	USPAT	2002/06/20
27	BRS 3	("5989957" "6013553" "6020024" "6100204" "6210999").pn. and barrier	USPAT	2002/06/20
28	BRS 6	(silicide with source with drain) and ((gate adj (insulator or dielectric or insulating or insulation)) with (met	USPAT; US-PGPUB	2002/06/20
29	BRS 18	((silicide with source with drain) and ((gate adj (insulator or dielectric or insulating or insulation)) with (met	USPAT	2002/06/20
30	BRS 18	(silicide with source with drain) and ((gate adj (insulator or dielectric or insulating or insulation)) with (met	USPAT; US-PGPUB	2002/06/20
31	BRS 0	(silicide with source with drain) and ((gate adj (insulator or dielectric or insulating or insulation)) with (met	EPO; JPO; DERWENT; IBM_TDB	2002/06/20
32	BRS 5	("6002150"	USPAT	2002/06/20
33	BRS 0	(6197668.pn.) and soi	USPAT	2002/06/20
34	BRS 0	(6197668.pn.) and buried	USPAT	2002/06/20
35	BRS 0	(6197668.pn.) and silicide	USPAT	2002/06/20
36	BRS 0	(6197668.pn.) and silicided	USPAT	2002/06/20
37	BRS 1	(6002150.pn.) and silicided	USPAT	2002/06/20
38	BRS 0	(6002150.pn.) and soi	USPAT	2002/06/20
39	BRS 0	(6002150.pn.) and buried	USPAT	2002/06/20
40	BRS 0	(high adj dielectric) same (liner with sidewall with gate)	USPAT	2002/06/21
41	BRS 0	(high adj dielectric) same (lining with sidewall with gate)	USPAT	2002/06/21
42	BRS 0	(high adj dielectric) and (lining with sidewall with gate)	USPAT	2002/06/21

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Type	Hits	Search Text	DBs	Time Stamp
39	BRS 0	(6002150 pn.) and buried	USPAT	2002/06/20
40	BRS 0	(high adj dielectric) same (liner with sidewall with gate)	USPAT	2002/06/21
41	BRS 0	(high adj dielectric) same (lining with sidewall with gate)	USPAT	2002/06/21
42	BRS 0	(high adj dielectric) and (lining with sidewall with gate)	USPAT	2002/06/21
43	BRS 11	(high adj dielectric) and (liner with sidewall with gate)	USPAT	2002/06/21
44	BRS 19	(high adj dielectric) with buffer with (oxide or dioxide)	USPAT	2002/06/27
45	BRS 16	((high with (dielectric or permittivity)) with buffer with (oxide or dioxide)) not ((high adj dielectric) with buffer with (oxide or dioxide))	USPAT; US-PGPUB	2002/06/27
46	BRS 7	((high with (dielectric or permittivity)) with buffer with (sio or "sio.sub.2")) not (((high adj dielectric) with buffer with (oxide or dioxide)) and (buffer with (sio or "sio.sub.2")))	USPAT; US-PGPUB	2002/06/27
47	BRS 9	((high with (dielectric or permittivity)) with buffer with (sio or "sio.sub.2"))	USPAT; US-PGPUB	2002/06/27
48	BRS 16	((high with (dielectric or permittivity)) with buffer) and (buffer with (sio or "sio.sub.2")) not (((high with (dielectric or permittivity)) with buffer) and (buffer with (sio or "sio.sub.2")))	USPAT; US-PGPUB	2002/06/27
49	BRS 15	((high with (dielectric or permittivity)) with buffer) and (buffer with (sio or "sio.sub.2")) not (((high with (dielectric or permittivity)) with buffer) and (buffer with (sio or "sio.sub.2")))	USPAT; US-PGPUB	2002/06/27
50	BRS 19	((high with (dielectric or permittivity)) with buffer) and (buffer with (oxide or dioxide)) not (((high with (dielectric or permittivity)) with buffer) and (buffer with (oxide or dioxide)))	USPAT; US-PGPUB	2002/06/27
51	BRS 10	((high with (dielectric or permittivity)) with buffer) and (buffer with ("sio" or "sio.sub.2")) and (buffer with (oxide or dioxide))	USPAT; US-PGPUB	2002/06/27
52	BRS 2	((high with (dielectric or permittivity)) with buffer) and (buffer with ("sio" or "sio.sub.2")) and (buffer with (oxide or dioxide))	USPAT; US-PGPUB	2002/06/27
53	BRS 1	"4888246".PN.	USPAT	2002/06/27
54	BRS 1	"5436490".PN.	USPAT	2002/06/27
55	BRS 1	"5442585".PN.	USPAT	2002/06/27
56	BRS 1	"5452178".PN.	USPAT	2002/06/27
57	BRS 1	"5696394".PN.	USPAT	2002/06/27
58	BRS 18	((high with (dielectric or permittivity)) with buffer) and (buffer with (oxide or dioxide)) and (buffer with (oxide or dioxide))	USPAT; US-PGPUB	2002/06/27
59	BRS 1	"5280182".PN.	USPAT	2002/06/27
60	BRS 1	"5625208".PN.	USPAT	2002/06/27
61	BRS 1	"5675157".PN.	USPAT	2002/06/27
62	BRS 1	"5841152".PN.	USPAT	2002/06/27
63	BRS 1	"5895931".PN.	USPAT	2002/06/27
64	BRS 1	6271132.pn.	USPAT	2002/06/27
65	BRS 0	("4683645"	USPAT	2002/06/27
66	BRS 1	("4683645"	USPAT	2002/06/27
67	BRS 0	(high with (dielectric or permittivity))with (buffer adj oxide)	USPAT; US-PGPUB	2002/06/27
68	BRS 1	(6232641 pn.) and buffer	USPAT; US-PGPUB	2002/06/27
69	BRS 1	(( "5391508" "6054355".pn.) and buffer	USPAT; US-PGPUB	2002/06/27
70	BRS 9	(high with (dielectric or permittivity)) same (buffer adj oxide)	USPAT; US-PGPUB	2002/06/27
71	BRS 3	(high with (dielectric or permittivity)) and (buffer adj oxide) and (buffer with interface)	USPAT; US-PGPUB	2002/06/27
72	BRS 2	(high with (dielectric or permittivity)) and (buffer adj oxide) and (buffer with diffusion)	USPAT; US-PGPUB	2002/06/27
73	BRS 1	(high with (dielectric or permittivity)) and (buffer adj interface) and (buffer with diffusion)	USPAT; US-PGPUB	2002/06/27
74	BRS 0	(raajmakers and ivo).in. and (yong and bae and kim).in.)	USPAT	2002/06/27
75	BRS 0	(raajmakers and ivo and haukka).in.	USPAT	2002/06/27
76	BRS 0	(raajmakers and ivo and tuominen).in.	USPAT	2002/06/27
77	BRS 0	(raajmakers and ivo and kim).in.	USPAT	2002/06/27
78	BRS 7	(high with (dielectric or permittivity)) and (oxide adj interface adj layer)	USPAT; US-PGPUB	2002/06/27
79	BRS 1	(6087231 pn.) and interface	USPAT; US-PGPUB	2002/06/27
80	BRS 1	(6159782 pn.) and interface	USPAT; US-PGPUB	2002/06/27